

FIG. 2

09918437-080101

3/21

09918437-000101

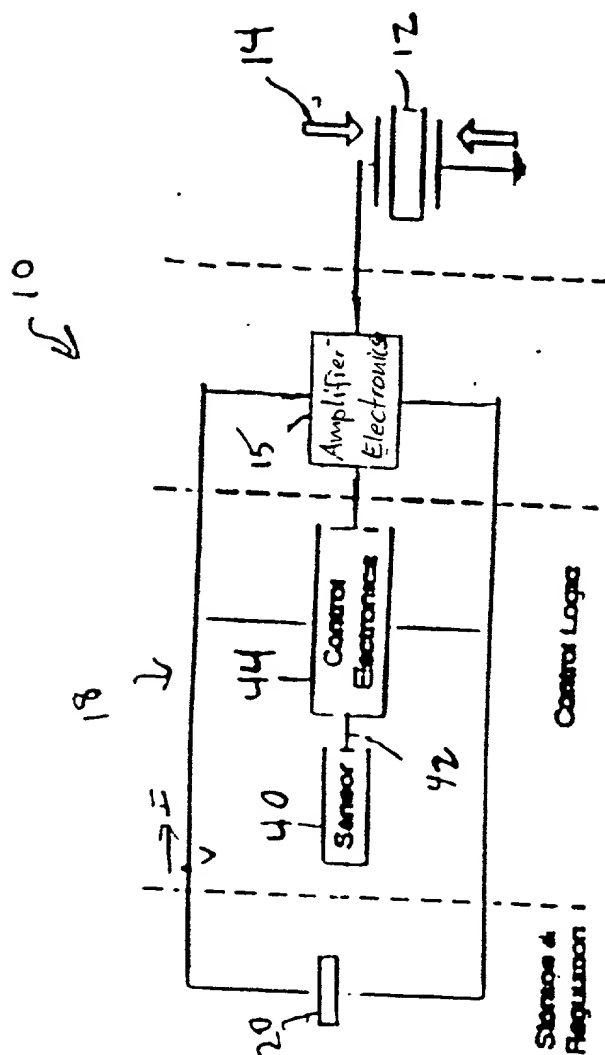


Fig. 3 A

4/21

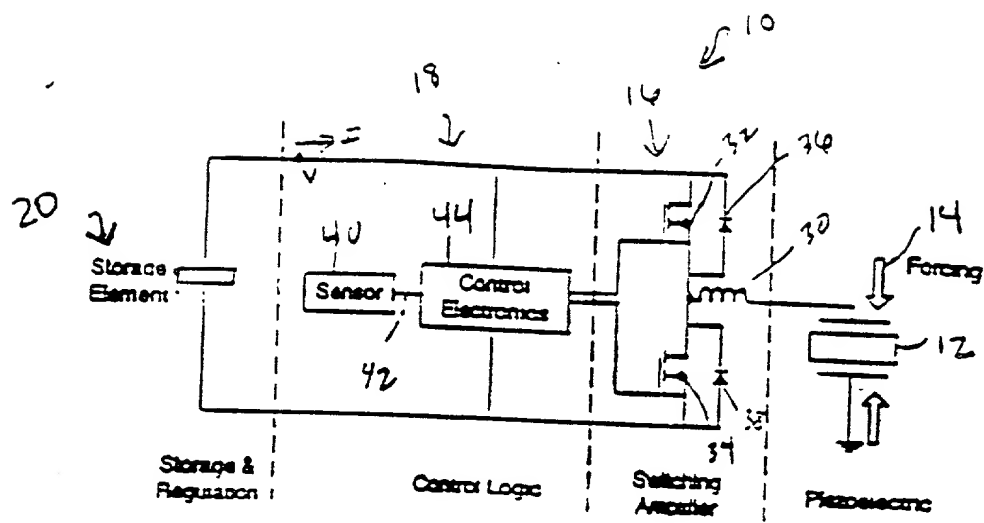


Fig. 3 B

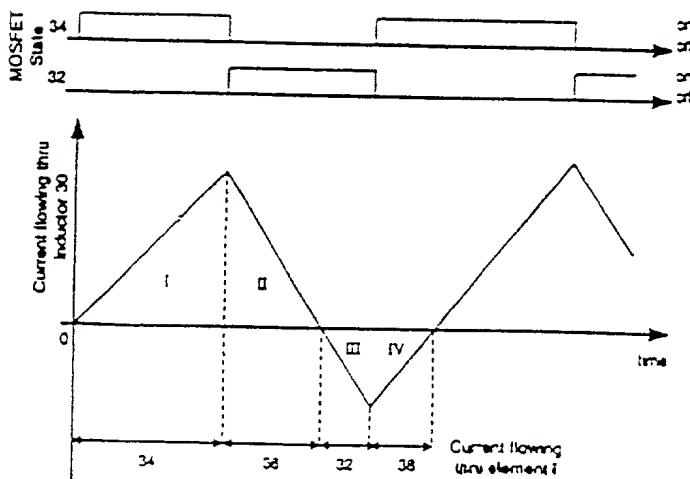


Fig. 4A

09016437-080101

5/21

Fig 4B

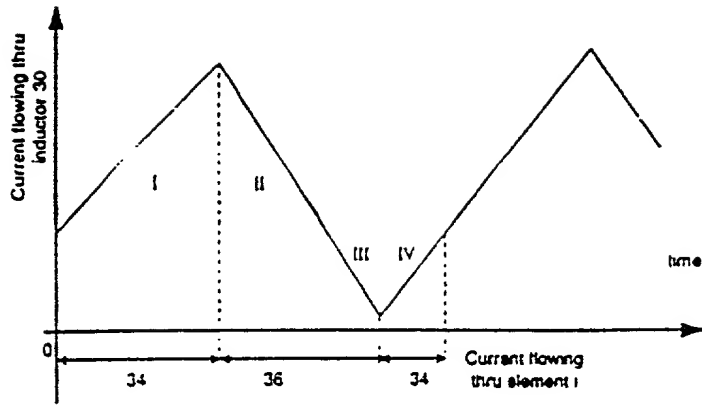
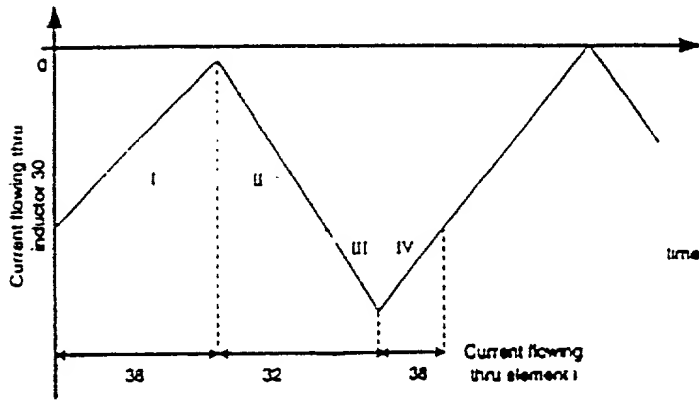


Fig 4C



6/21

Fig. 5A

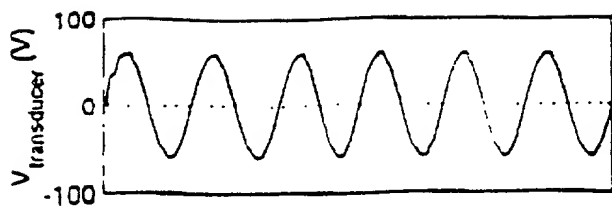


Fig. 5B

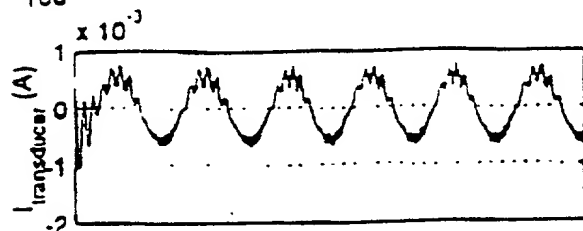


Fig. 5C

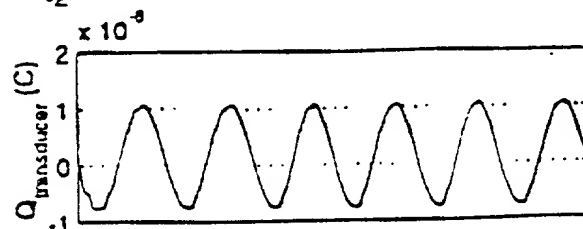


Fig. 5D

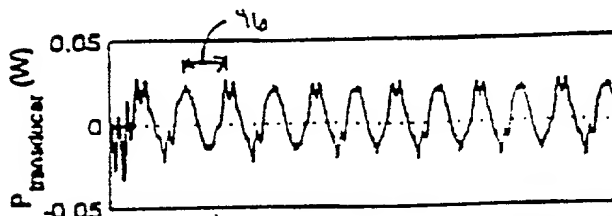


Fig. 5E

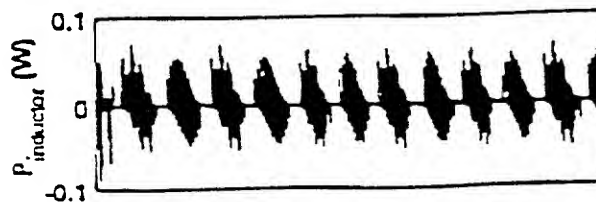


Fig. 5F

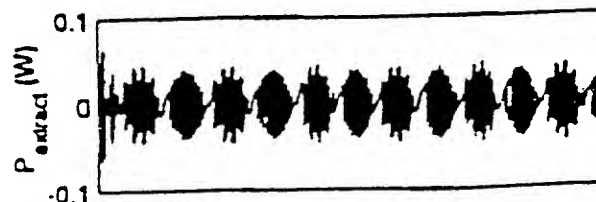
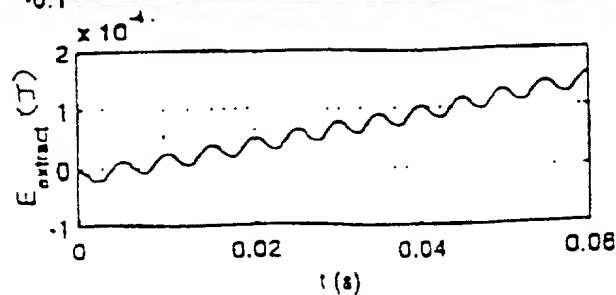


Fig. 5G



0016137-00010

7/21

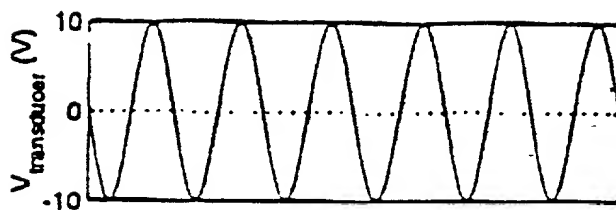
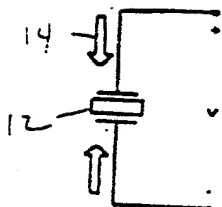


Fig. 6A

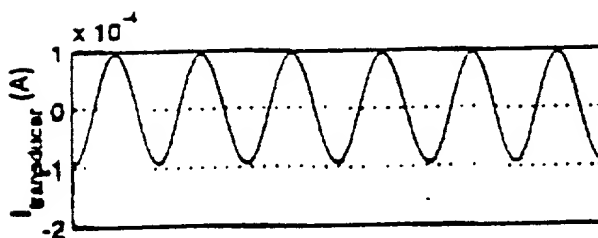
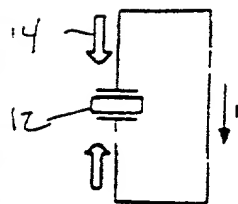


Fig. 6B

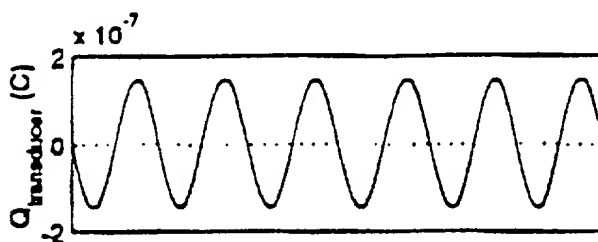


Fig. 6C

05916437-080104

8/21

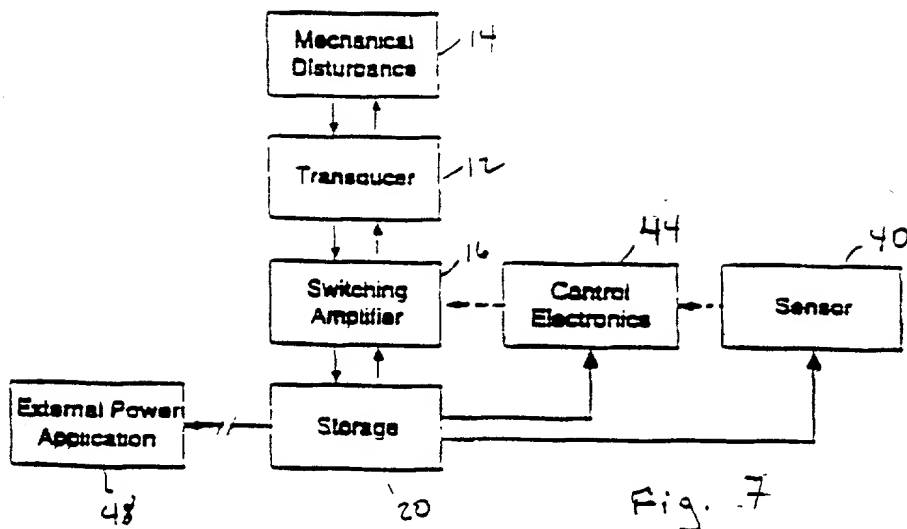


Fig. 7

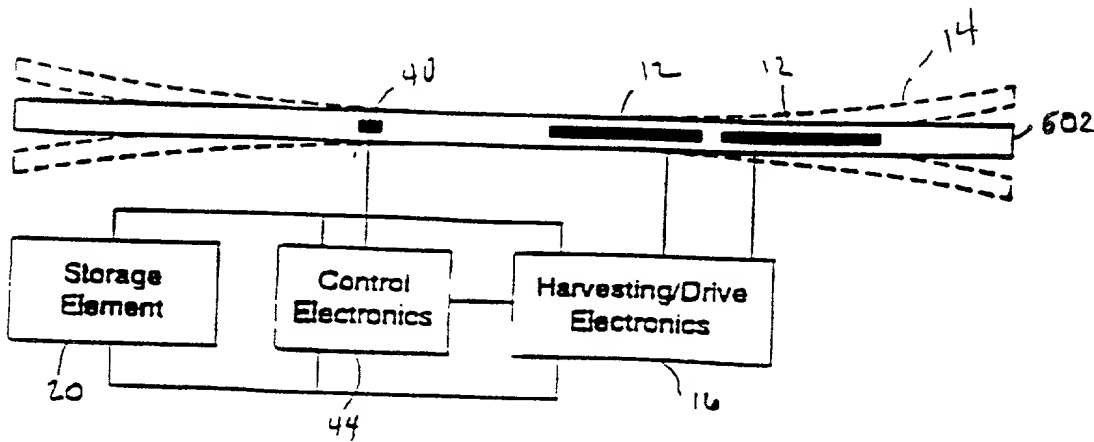
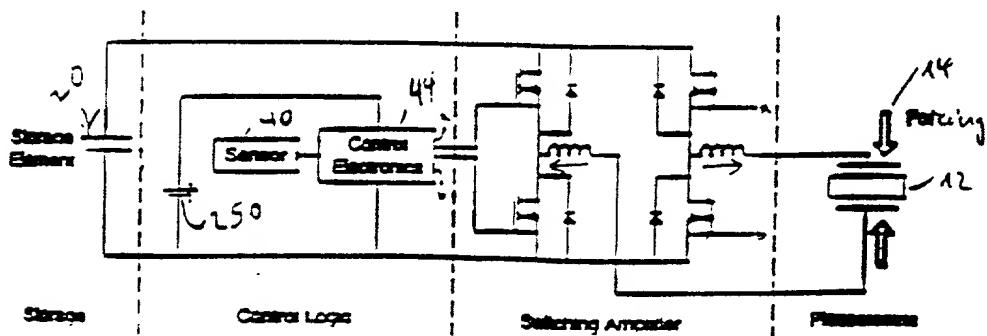
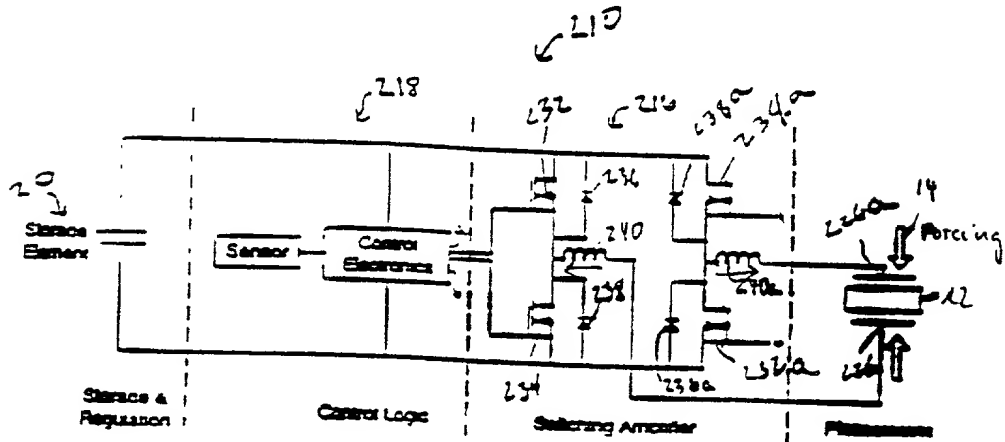
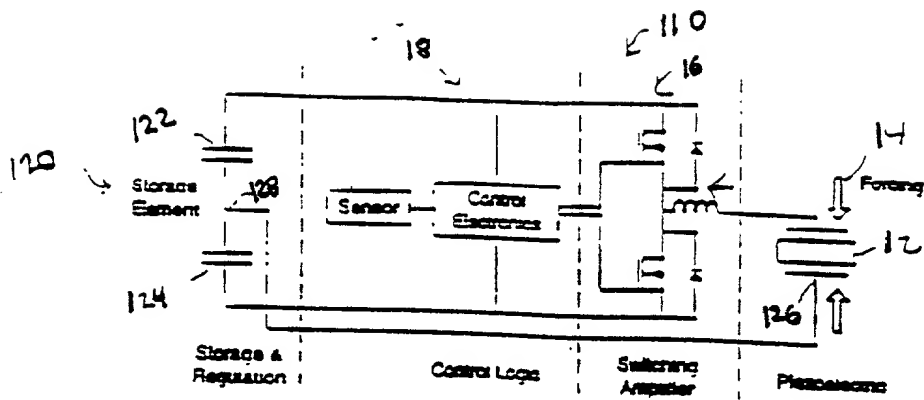


Fig. 8

09918437-080101

9/21



09918437-000101

10/21

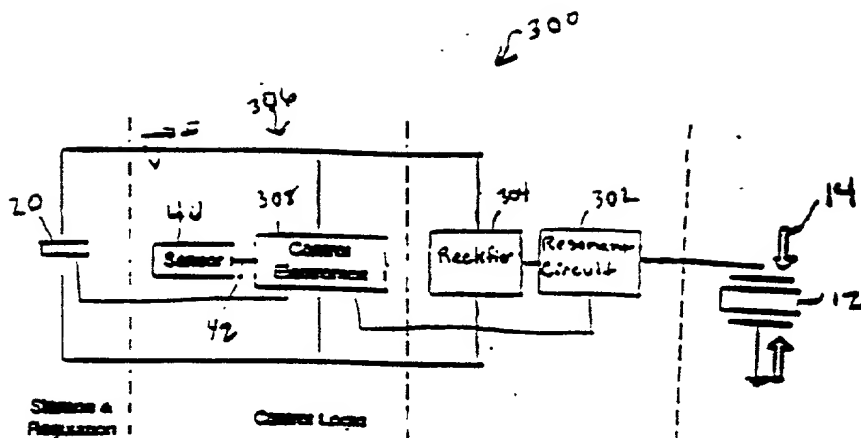


Fig. 12 A

09918437-080101

11/21

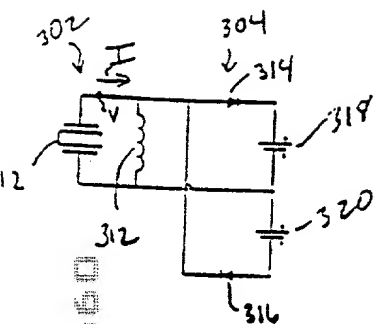


Fig. 12 B

Fig. 13 A

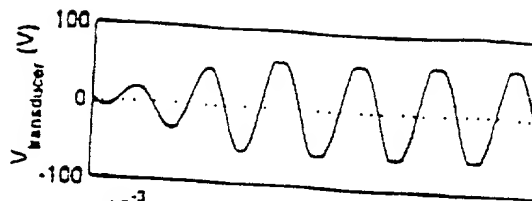


Fig. 13 B

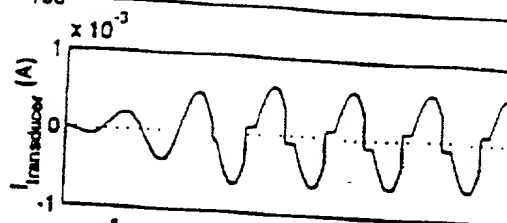


Fig. 13 C

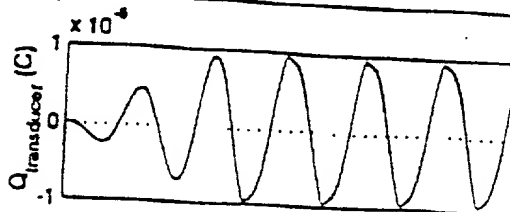


Fig. 13 D

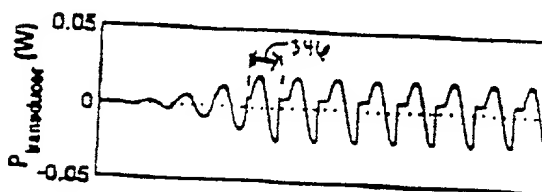


Fig. 13 E

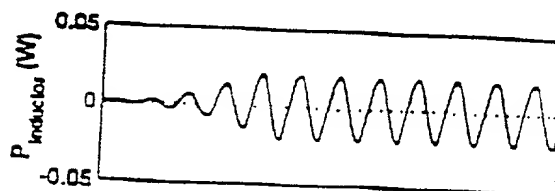


Fig. 13 F

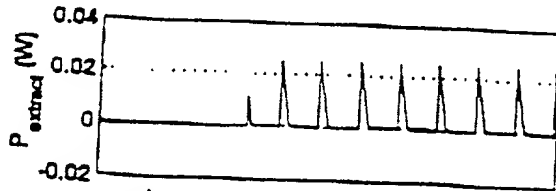
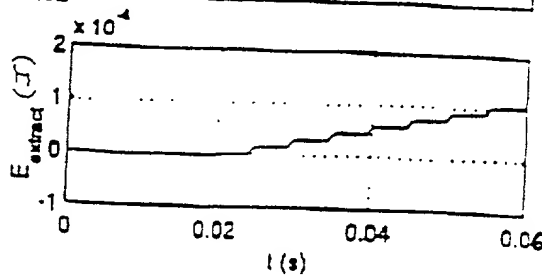


Fig. 13 G



12/21

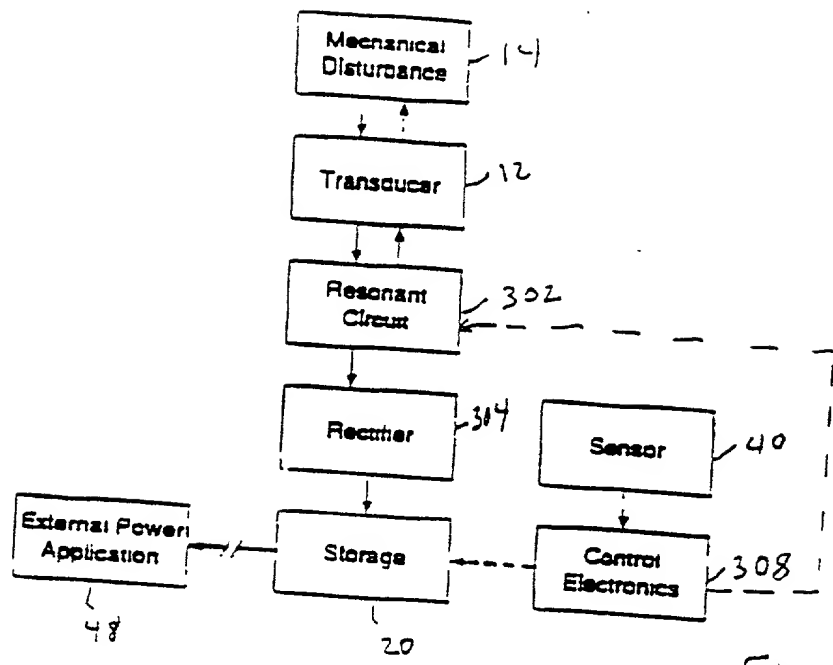


Fig. 14

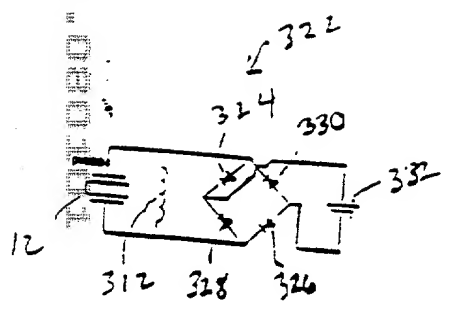


Fig. 15

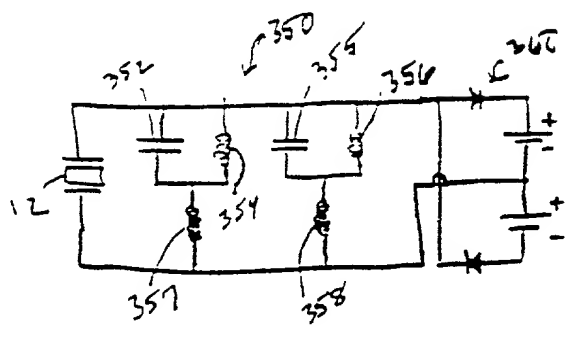


Fig. 16

09918437-080101

13/21

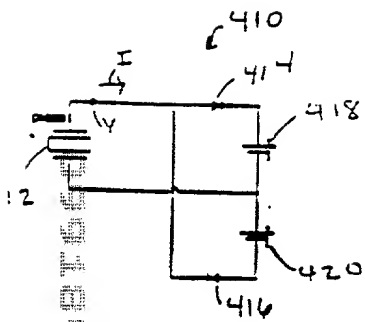


Fig. 17

Fig. 18A

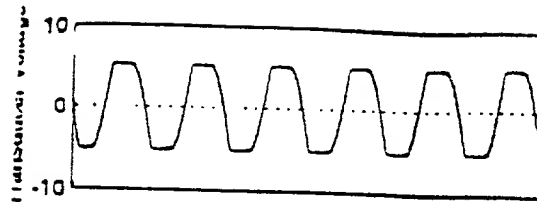


Fig. 18B

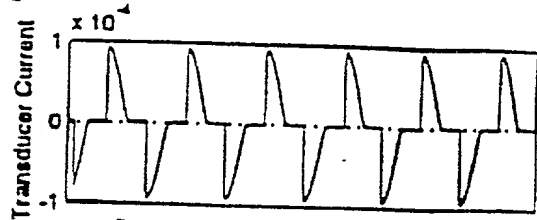


Fig. 18C

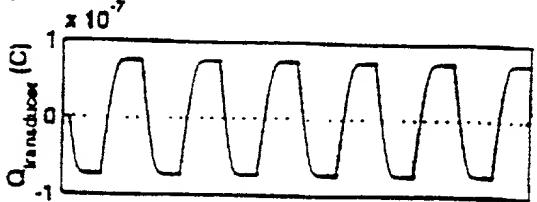


Fig. 18D

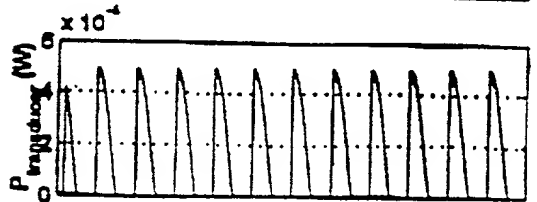


Fig. 18E

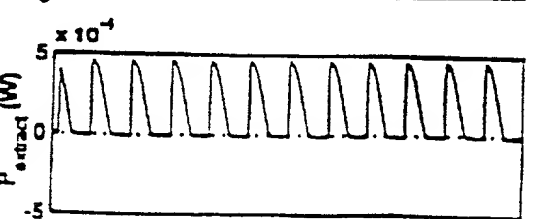
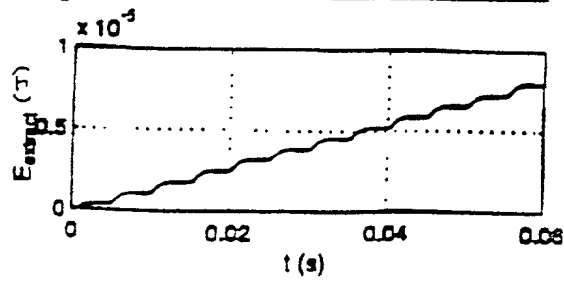


Fig. 18F



14/21-430

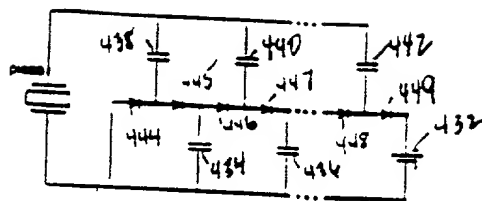


Fig. 19



Fig. 20 A

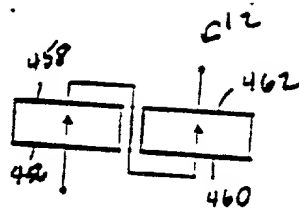


Fig. 20 B

09018437-080104

15/21

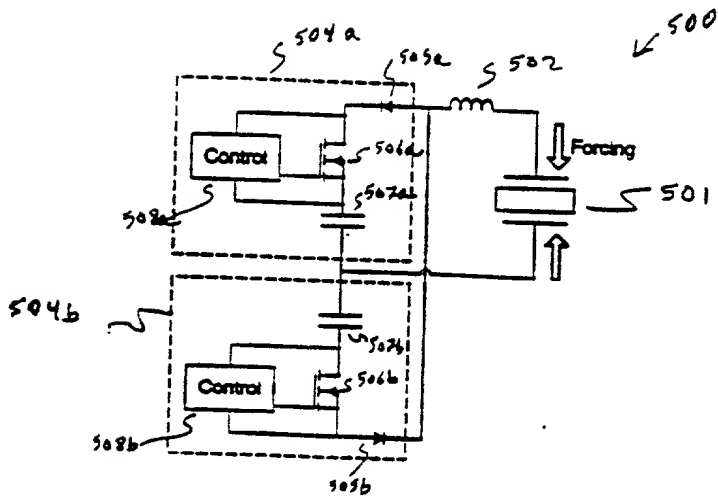


Fig. 21



Fig. 22a

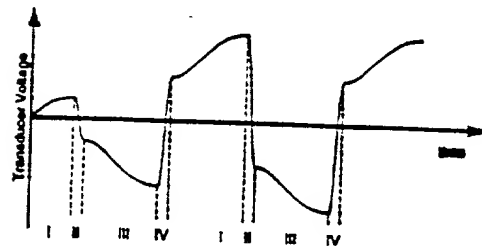


Fig. 22b



Fig. 22c

09918437-000101

16/21 508a, 509b
↓

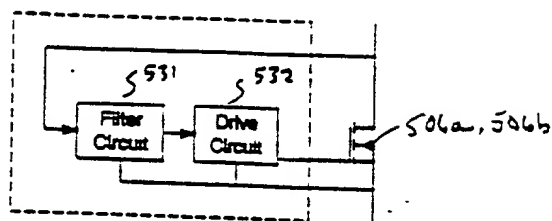


Fig. 23

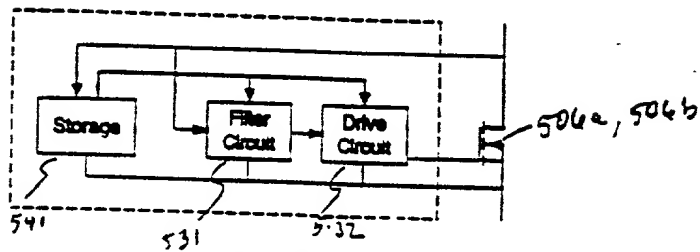


Fig. 24

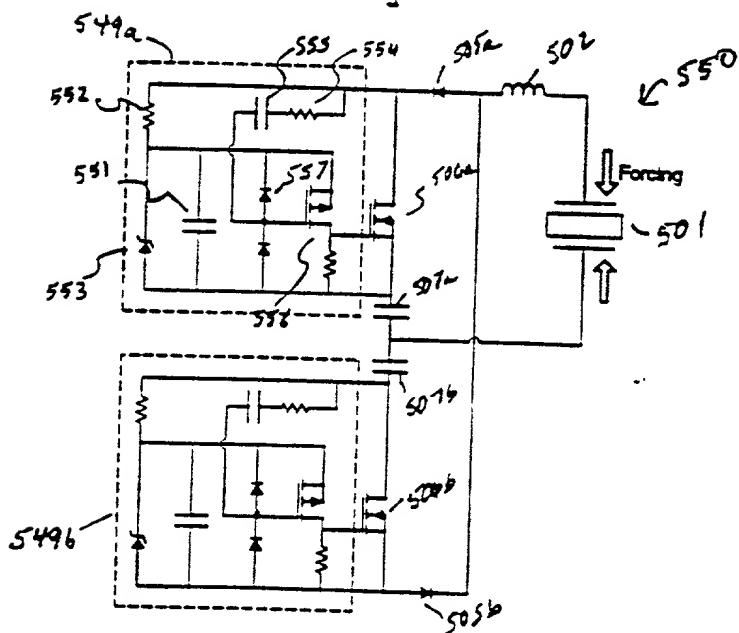


Fig. 25

09016437.080104

17/21

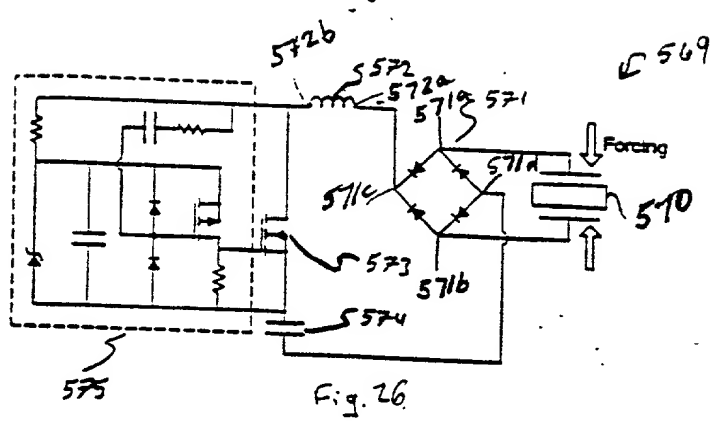


Fig. 26

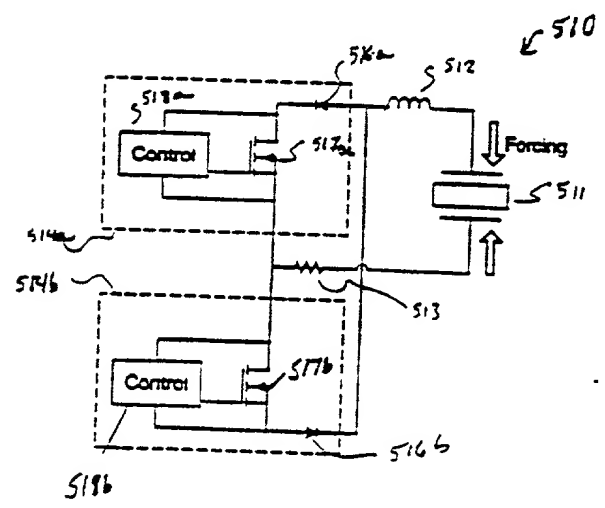


Fig. 27

09913437-030101

18/21

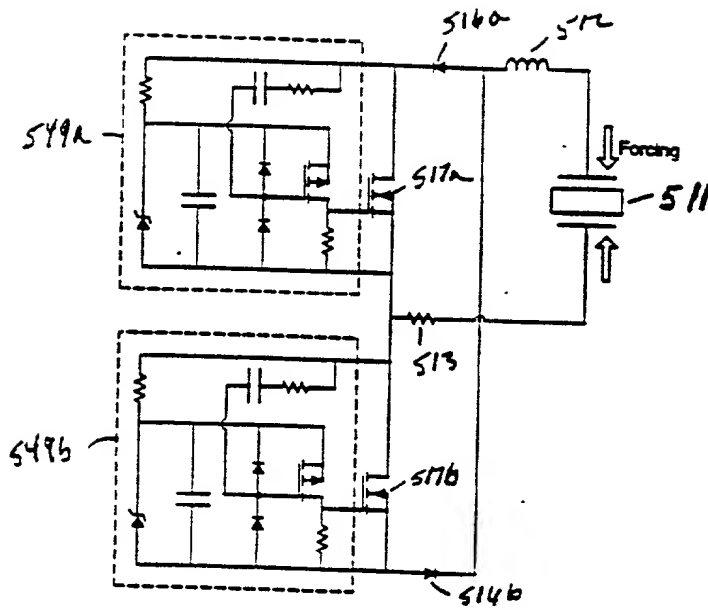


Fig. 28

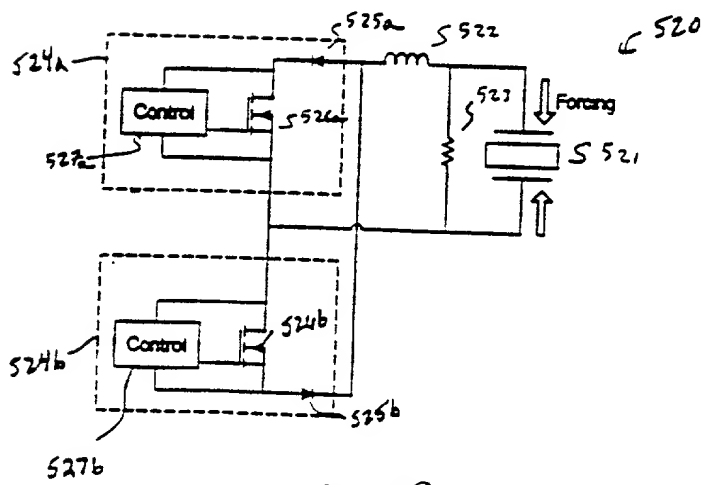


Fig. 29

09518437-080101

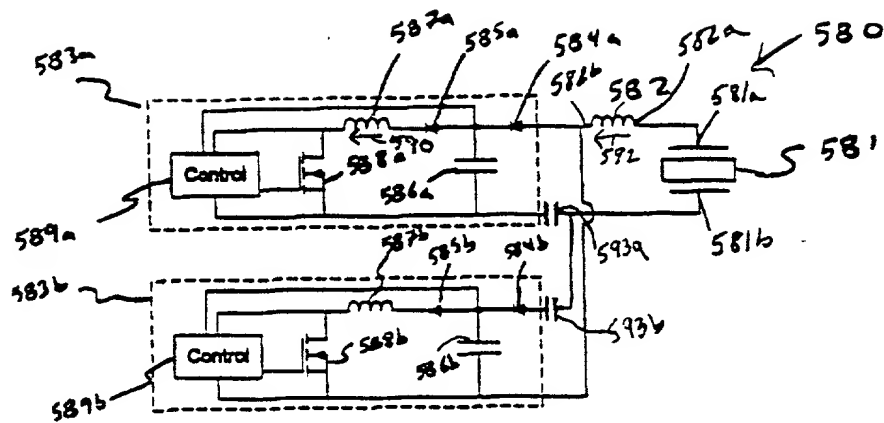


Fig. 30

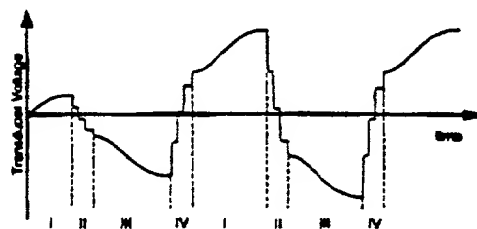


Fig. 31A

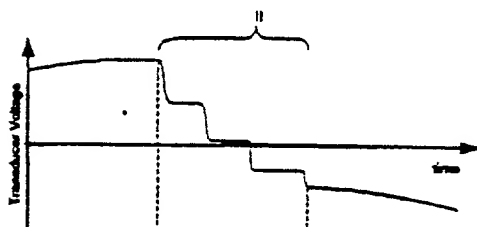


Fig. 31B

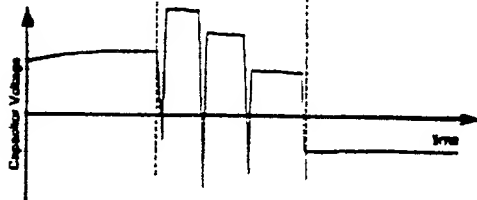


Fig. 31C

20/21

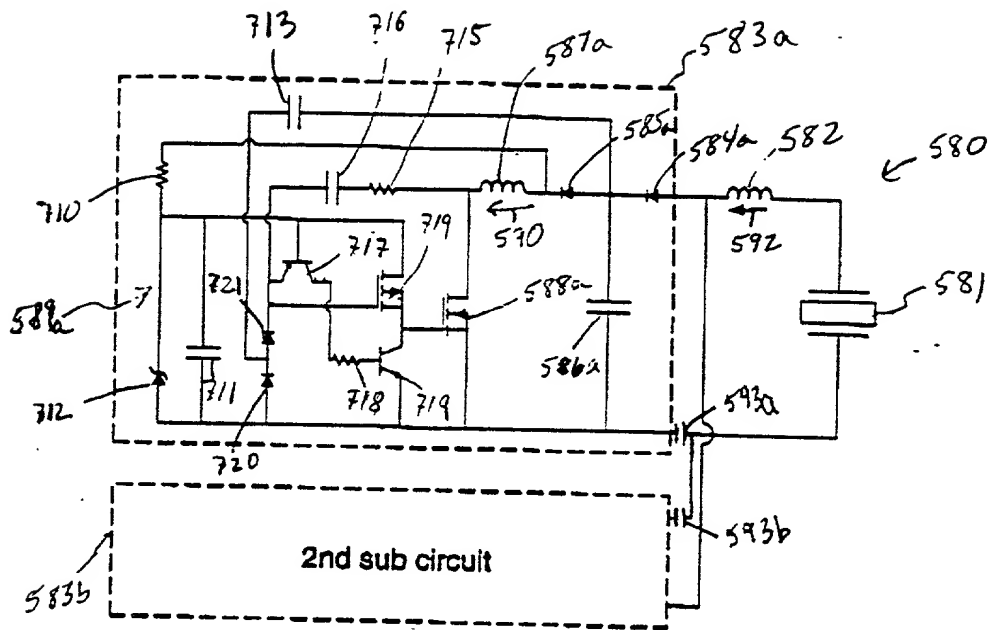


Fig. 32

09918437.080104

FOR "4E48T650"

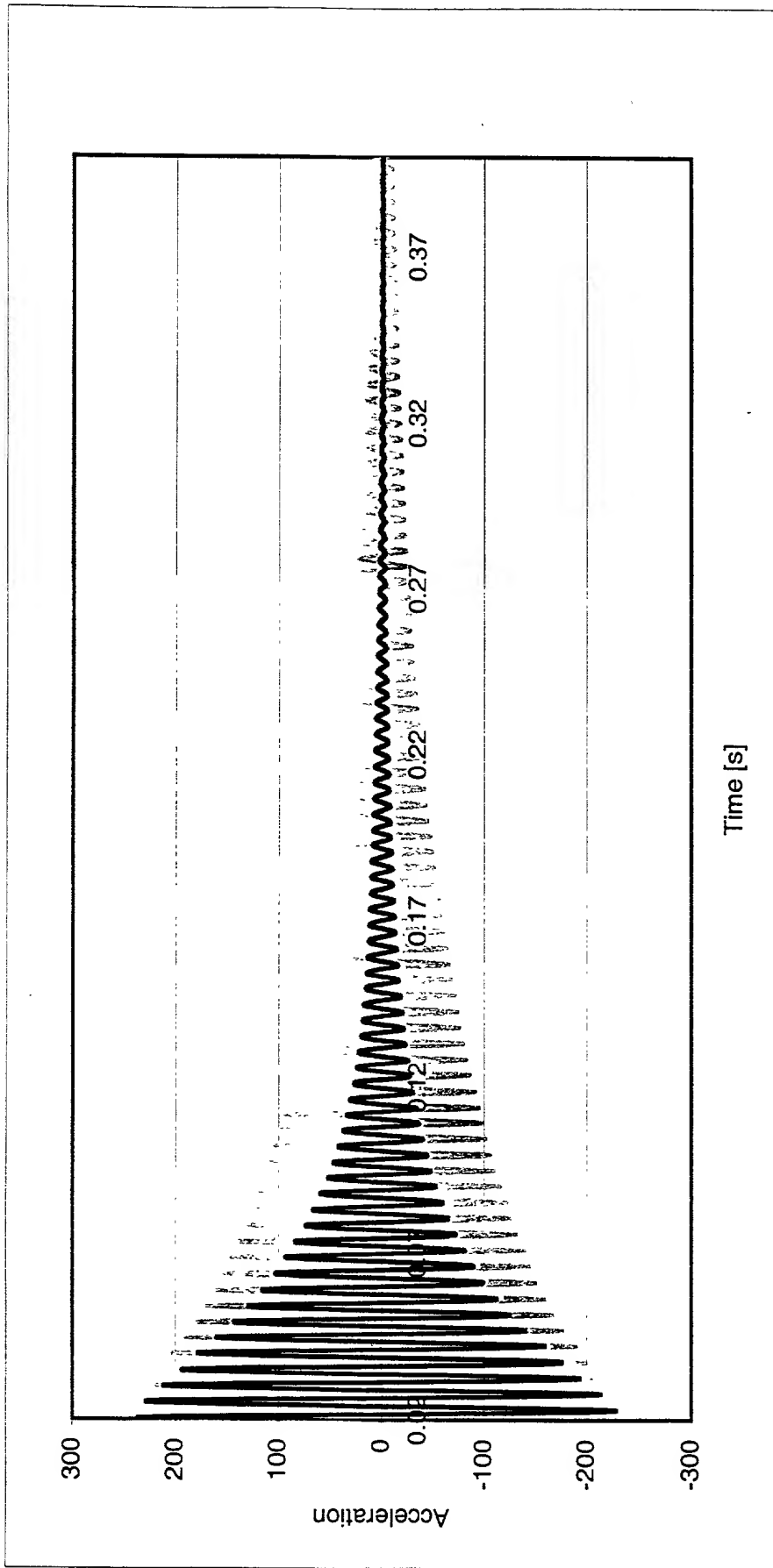


FIG. 33